

FORM PTO-1449 US DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE		Any Docket No. 87440AEK Customer No. 01333		Serial No. To Be Assigned 10/803,770	
If AFTER the later date of the first Office Action or 3 months from filing, use only with Rule 97(E) Certificate or Fee		Applicant: Scott R. Conley			
		Filing Date Herewith 3/18/2004		Group 1774 To Be Assigned	
LIST OF ART CITED BY APPLICANT (Use several sheets if necessary)					
U.S. PATENT DOCUMENTS					
Examiner Initial*	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS
					FILING DATE IF APPROPRIATE

FOREIGN PATENT DOCUMENTS							
Examiner Initial*	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
						YES	NO
<i>QJ</i>	1 138 683	10-04-2001	EPO	—	—	—	X
<i>QJ</i>	1245822	03-01-2000	CN	—	—	—	X

OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)	
<i>QJ</i>	Y. Li, et al, "A Mixed Pyridine-Phenol Boron Complex as an Organic Electroluminescent Material", Chem. Commun., 2000, pp. 1551-1552 (no month)
<i>QJ</i>	Y. Liu, et al, "Highly Efficient White Organic Electroluminescence from a Double-Layer Device Based on a Boron Hydroxyphenylpyridine Complex", Agnew. Chem. Int. Ed. 2002, 41, pp. 182-184 (no month)
<i>QJ</i>	P. Chou, et al, "Comment on the Communication 'Highly Efficient White Organic Electroluminescence from a Double-Layer Device Based on a Boron Hydroxyphenylpyridine Complex' by Wang et al.", Agnew. Chem. Int. Ed. 2002, 41, No. 13, p. 2273 (no month)
<i>QJ</i>	Y. Liu, et al, "Reply", Agnew. Chem. Int. Ed. 2002, 41, No. 13, p. 2274 (no month)
<i>QJ</i>	J. Feng, et al, Chinese Journal of Luminescence, Vol. 23, 25, 2002 (Feb.)
<i>QJ</i>	J. Feng, et al, "Thickness Dependent Emission Color of Organic White Light-Emitting Devices", Synthetic Metals, 137, 2003, pp. 1101-1102 (no month)
<i>QJ</i>	J. Feng, et al, "Chromaticity-Stable Organic White Light-Emitting Devices Based on Mixed Pyridine-Phenol Boron Complex", Optical and Quantum Electronics 35, 2003, pp. 259-265 (no month)

EXAMINER <i>David Garrett</i>	DATE CONSIDERED <i>April 27, 2005</i>
*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.	